

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,798,128 B2
DATED : September 28, 2004
INVENTOR(S) : Le Doze Regine et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4,

Line 53, should read:

-- A cathode ray tube having a cathode for emitting electrons that form an electron beam therein, said cathode comprising:

a basis metal formed of a metal alloy, said alloy including mainly nickel and a weight concentration C_{mg} of magnesium (Mg) which is between 0.01% and 0.1%, said alloy also includes aluminum, the weight concentration C_{Al} of which satisfies the relationship:

$$C_{Al} \leq 0.14 \times (0.1 - C_{Mg}). \text{ --.}$$

Column 6,

Line 4, should read:

-- The cathode ray tube according to Claim 3, wherein said basis metal includes an emissive part consisting of a layer of alkaline-earth oxides. --.

Signed and Sealed this

Thirty-first Day of January, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office